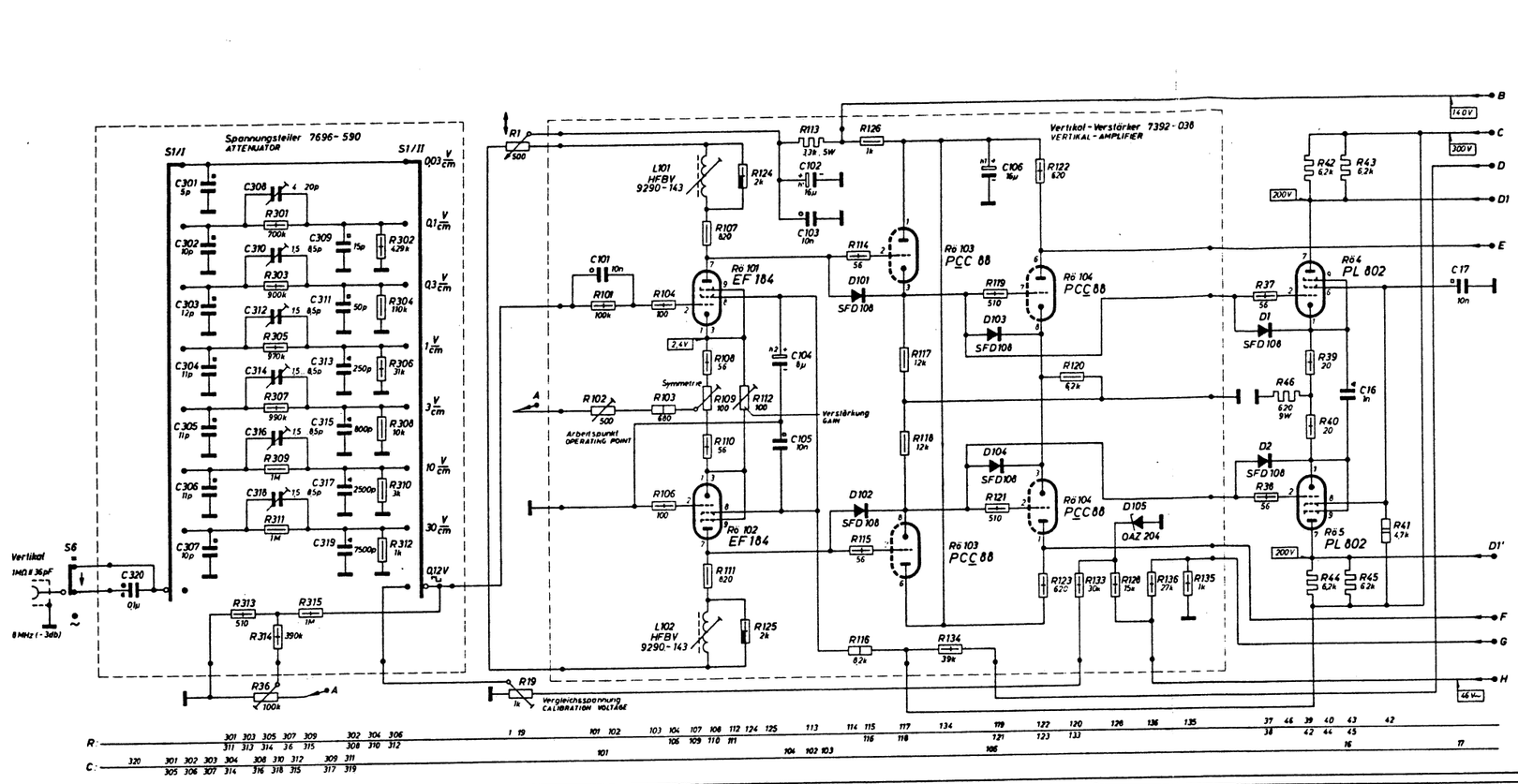
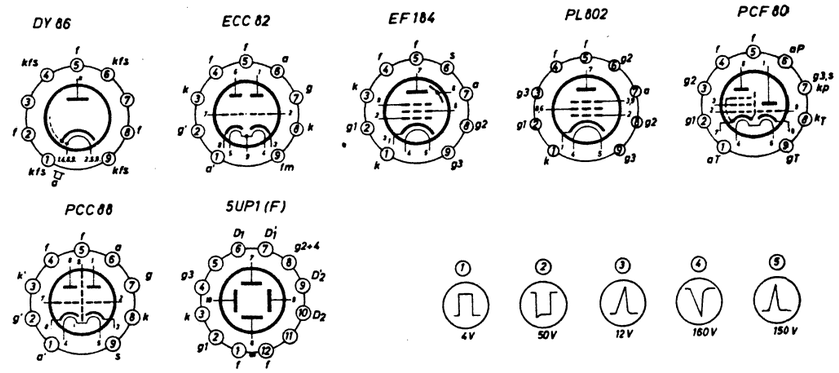
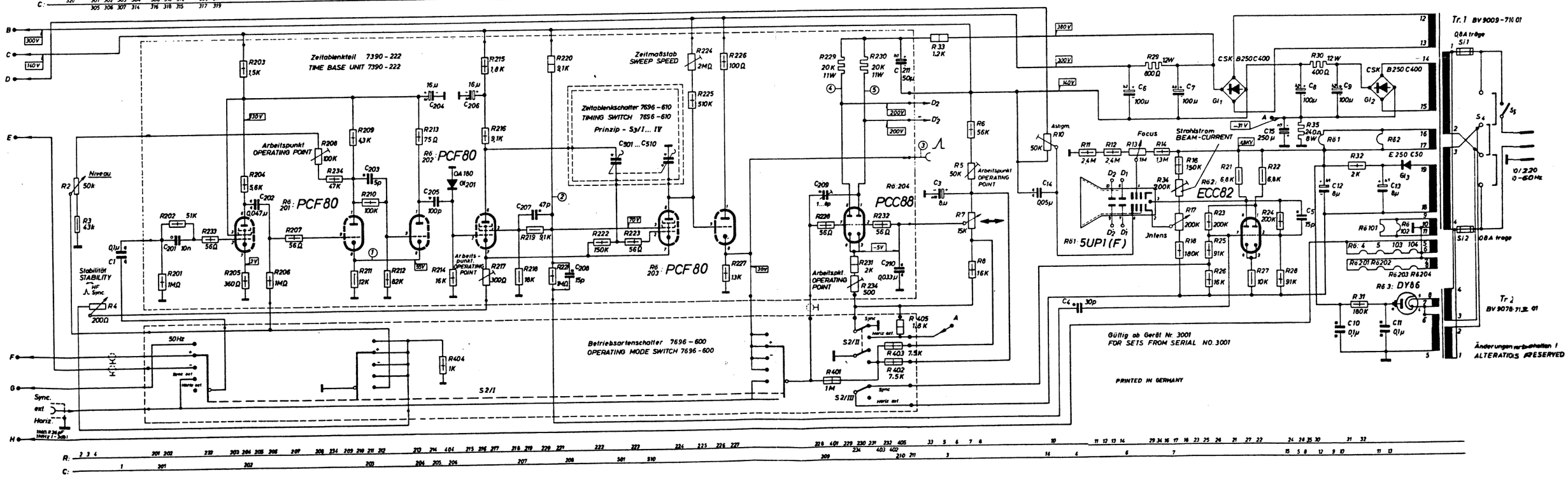




Gleichspannungen mit GRUNDIG-Röhrenvoltmeter RV3 (Ri= 30MΩ) gegen Masse gemessen (Betriebsart: „Horiz ext", Mittlere Strahllage, Netzspannung 220V)
Oszillogramme im Zeitablenkteil gezeigt bei Betriebsart „ + int", Niveau-Regler in Stellung „ Autom" Strahlverschiebungsregler in Mittelstellung.
DC-VOLTAGES MEASURED AGAINST CHASSIS WITH GRUNDIG V.T.VM. RV3 (Ri=30MΩ) (MODE OF OPERATION: „HORIZ. EXT" BEAM CENTERED, LINE VOLTAGE 220 V.)
MODE OF OPERATION FOR WAVEFORMS DISPLAYED IN SWEEP GENERATOR: „ + int", NIVEAU-CONTROL SET TO „ AUTOM", BEAM-POSITION CONTROL IN CENTER-POSITION.



Original

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